

Notice of References CitedApplication No.
09/021,410Applicant(s)
Rigler et al.Examiner
Minh-Quan PhamGroup Art Unit
1641

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U.S. PATENT DOCUMENTS

	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS
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FOREIGN PATENT DOCUMENTS

	DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUBCLASS
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NON-PATENT DOCUMENTS

	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE
U	Rigler et al. Interactions and kinetics of single molecule as observed by fluorescence correlation spectroscopy. In Fluorescence Spectroscopy, New Methods and Applications (Ed. Wolfbeis). Springer-Verlag	12/92
V	Sorscher et al. The use of fluorescence correlation spectroscopy to probe chromatin in the cell nucleus. Bioch. Biophys. Acta. 610:28-46	1980
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A	3,872,312	3/18/75	Hirschfeld	250	458
B	5,252,743	10/12/93	Barrett et al.	548	303
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D	5,381,224	1/10/95	Dixon et al.	356	72
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U	Eigen et al. Sorting single molecules: application to diagnostics and evolutionary biology. PNAS-USA. 91:5740-5747	6/94
V	Meyer et al. Particle counting by fluorescence correlation spectroscopy. Biophys. J. 54:983-993	12/88
W	Thompson et al. Immunoglobulin surface-binding kinetics studied by total internal reflection with fluorescence correlation spectroscopy. Biophys. J. 43:103-114	7/1983
X	Kask et al. Fluorescence correlation spectroscopy in the nanosecond range: photon antibunching in dye fluorescence. Eur. Biophys. J. 12:163-166	2/26/85